Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	("INFINIBAND").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 06:18
S2	4	SAN same cluster$4 same rout$4 same protocol$2 same LAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:32
S3	11388	SAN same protocol$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:32
S4	116	SAN near protocol$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:32
S5	14	LAN same (SAN near protocol$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:43
S6	8	S5 and (transform$4 or conver$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:30
S7	2	S6 and agent$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:45
S8	8	("5459853" | "5768623" | "6061750" | "6098129" | "6115797" | "6393537" | "6505273" | "6529976").PN. OR ("6772365").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/11 12:49

S9	6	S8 and (transform$4 or conver$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 12:56
S10	1	S2 and (transform$4 or conver$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:30
S11	1	S2 and (transform$4 or conver$5 or modif$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:32
S12	93	S4 and (transform$4 or conver$5 or modif$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:32
S13	82	S4 and (transform$4 or conver$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:33
S14	5	(transform$4 or conver$5) same (SAN near protocol$2) same LAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 12:37
S15	2	(transform$4 or conver$5 or modif$4) same (SAN near protocol$2) same (TCP or IP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:36
S16	1	(bridg$4 or interconnect$4 or connect$4 or switch$4 or link$4) same SAN same LAN same protocol$2 same cluster$4 same (transform$4 or conver$5 or chang$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 12:40

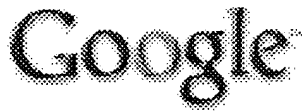|						
S17	56	((bridg$4 or interconnect$4 or connect$4 or switch$4 or link$4) same SAN same LAN same cluster$4) and (transform$4 or conver$5 or chang$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 12:42
S18	8	((bridg$4 or interconnect$4 or connect$4 or switch$4 or link$4) same SAN same LAN same cluster$4) and ((transform$4 or conver$5 or chang$4) same rout$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:01
S19	9	S17 and (rout$4 same (failover or fail-over or failure$2 or balanc$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:17
S20	888	rout$4 same agent$2 same (session$2 or connect$4) same (conver$4 or modif$4 or chang$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:07
S21	3	rout$4 near3 agent$2 near3 (session$2 or connect$4) near3 (conver$4 or modif$4 or chang$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:08
S22	0	S21 and SAN and LAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:08
S23	68	S20 and SAN and LAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:08
S24	49	S23 and (failover or fail-over or failure$2 or balanc$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:40

S25	36	S17 and rout$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:34
S26	6	S20 and infiniband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:36
S27	4	S25 and infiniband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:07
S28	6566	(bridg$4 or interconnect$4 or connect$4 or link$4 or interlink$4) same (SAN or cluster$4) same (LAN or remote or client)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:08
S29	30	(bridg$4 or interconnect$4 or connect$4 or link$4 or interlink$4) same (SAN or cluster$4) same (LAN or remote or client) same rout$4 same (transform$4 or conver$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:11
S30	2	S29 and infiniband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:10
S31	309	S28 and infiniband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:10
S32	83	S31 and (rout$4 same (transform$4 or conver$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:11

S33	80	S32 and (failover or fail-over or failure$2 or balanc$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 15:22
S34	25	S33 and (stream$4 same (hardware or device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 06:34
S36	6566	(bridg$4 or interconnect$4 or connect$4 or link$4 or interlink$4) same (SAN or cluster$4) same (LAN or remote or client)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 06:34
S37	309	S36 and infiniband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 06:34
S38	83	S37 and (rout$4 same (transform$4 or conver$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 06:34
S39	80	S38 and (failover or fail-over or failure$2 or balanc$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:02
S40	25	S39 and (stream$4 same (hardware or device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 06:36
S41	18	S40 and cluster$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 06:51

S42	17	S41 and server$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 07:12
S43	14	S42 and polic$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 07:21
S46	1	rout$6 same agent$2 same SAN same LAN same (path$2 or conection$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 07:24
S47	25	(conver$4 or modif$5) same LAN same SAN same protocol$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 07:26
S48	2	(conver$4 or modif$5) same LAN same SAN same protocol$2 same cluster$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 08:04
S49	5	(conver$4 or modif$5) same LAN same SAN same cluster$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 08:05
S50	5	(conver$4 or modif$5 or transform$4) same LAN same SAN same cluster$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 08:13
S51	26	(conver$4 or modif$5 or transform$4) same LAN same SAN same protocol$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 08:25

S52	24	S51 not S50	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 08:13
S53	31	(conver$4 or modif$5 or transform$4 or chang$4) same LAN same SAN same protocol$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:35
S54	7	S53 not S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 08:35
S55	0	router$2 near10 agent$2 near10 SAN near10 LAN near10 (polic$4 or rule$2 or agreement or contract$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 09:41
S56	3	router$2 same agent$2 same SAN same LAN same (polic$4 or rule$2 or agreement or contract$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 09:17
S57	5	router$2 same agent$2 same SAN same LAN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 09:17
S58	2	("6757291").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/13 09:41
S59	5	S53 and infiniband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:35

S60	80	S38 and (failover or fail-over or failure$2 or balanc$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:02
S61	76	S60 and parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 11:03

Web   Images   Groups   News   Froogle   Local^{New!}   **more »**

infiniband SAN LAN TCP/IP agent   Search   Advanced Search
Preferences

Web

Results **191 - 200** of about **544** for **infiniband SAN LAN TCP/IP agent. (0.23** seconds)

[DOC] A Light-Weight Communication System for a High Performance System ...
File Format: Microsoft Word 2000 - View as HTML
... of other companies are working for the definition of **Infiniband** [Inf01], ...
on systems with Ethernet NICs and even on top of the **TCP/IP** protocol stack. ...
udsab.dia.unisa.it/dottorato/TESI/tesi-devivo.doc - Apr 9, 2005 - Similar pages

Kommentiertes Vorlesungsverzeichnis WS2003/2004 - [Translate this page]
... Readings in Agents. Morgan Kaufmann Publ., **San** Francisco, 1998. Teilnehmer:
... **TCP/IP** über Ethernet; Router & Repeater; Protokollanalyse; DNS; E-Mail ...
www.tu-chemnitz.de/informatik/ studium/vorl_verz_ws03/komm-verz-ws03.html - 100k - Cached - Similar pages

"computer network" Books: Titles Beginning With S
... Sams' Teach Yourself McSe **Tcp/Ip** in 14 Days (Sams Teach Yourself) ... Explained:
Basics and Application of Fibre Channel **SAN**, NAS iSCSI and **InfiniBand** ...
www.babbage.ie/computer-repairs/ bookpages/book-titles-S.shtml - 206k - Cached - Similar pages

[PDF] ECEER
File Format: PDF/Adobe Acrobat - View as HTML
... personal computers that utilize gigabit Ethernet, **InfiniBand,** or some other
... network **(SAN)** technology [6, 26] as the underlying switching technology. ...
www.cs.princeton.edu/~scott/Thesis/thesis2side.pdf - Similar pages

[PDF] Cluster Computing White Paper
File Format: PDF/Adobe Acrobat - View as HTML
... COTS local area network **(LAN)** or systems area network **(SAN)** technology that
may be ... is emerging, **Infiniband**, that in two years promises to reduce the ...
clusters.fisica.uson.mx/cluster-computing2000.pdf - Similar pages

Information Science and Technology Links
... 10 Gigabit Ethernet Alliance 121-java-script-tutorials.com ... AgentLink: A
Network of Excellence for **Agent**-Based Computing AI Dictionary ...
www.yorku.ca/sasit/links/information.html - 238k - Cached - Similar pages

[PDF] Novell ConNection_2004_oktober.qxp
File Format: PDF/Adobe Acrobat - View as HTML
... Az **Infiniband** a nagyméretû adatbázis-. clusterek területét célozza meg. ...
A GroupWise **Agent** Code telepítéséhez futtassa az **Agent** telepítõjét a ...
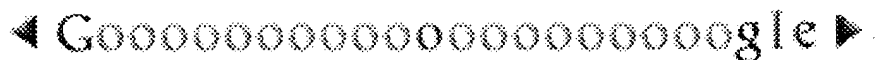www.novell.com/hungary/nc/200411/nc_200411.pdf - Similar pages

Abbrev
... semiconductor 330 CMOT -> CMIP Over **TCP/IP** 331 CMS -> Content Management ...
Informatik 818 GIB -> Gigabit **Infiniband** 819 GID -> group identification ...
www.familie-kirchhofer.de/michael/ - 95k - Cached - Similar pages

[DOC] Future_Workspaces IST-2001-38346 A Strategic Roadmap for Defining ...
File Format: Microsoft Word 97 - View as HTML
... bus architectures to a Fabric based architecture such as **InfiniBand. ...**
To truly network them a proxy server is used to enable **TCP/IP** to be employed. ...
www.avprc.ac.uk/fws/Technology_challenges.doc - Similar pages

h   g   gec   e ch   f   b   ge   h e

Компания "Тристан" - Tivoli Enterprise – платформа для управления ...
... данных без применения ресурсов **LAN** позволяет эффективно использовать среду **SAN**
... носителей **SAN**, включая Fibre Channel, SCSI, SSA, iSCSI и **InfiniBand**; ...
www.tristan.ru/faq/tivoli.html - 366k - Cached - Similar pages

◀ Gooooooooooooooooooooogle ▶

Result Page: **Previous** 10 11 12 13 14 15 16 17 18 19 **20** 21 22 23 24 25 26 27 28 29   **Next**

infiniband SAN LAN TCP/IP ager   Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google

h   g g e c   e ch   f b   ge   h e